

9.0 References

- Clark County. 2006. Draft Environmental Impact Statement for the Comprehensive Growth Management Plan of Clark County, Battle Ground, Camas, La Center, Ridgefield, Vancouver, Washougal, and Yacolt. August 25, 2006.
- Clark County. 2007. Final Environmental Impact Statement for the Comprehensive Growth Management Plans of Clark County, Battle Ground, Camas, La Center, Ridgefield, Vancouver, Washougal, and Yacolt. May 4, 2007.
- Clark County. 2008. Highway 99 Sub-Area Plan. December 16, 2008.
- Clark County. 2010. Clark County, Washington Bicycle and Pedestrian Master Plan. October 2010. Accessed July 2015 at <http://www.clark.wa.gov/planning/bikeandped/docs.html>.
- Clark County. 2012. Clark County Rural Lands Study. May 15, 2012.
- Clark County. 2012. Clark County 20-Year Comprehensive Growth Management Plan 2004-2024. Adopted September 2007, last updated December 2012.
- Clark County. 2012. Clark County Shoreline Master Program 2012 Update. Approved August 29, 2012.
- Clark County. 2013. Arterial Atlas. May 2013. Accessed July 2015 at <http://www.clark.wa.gov/planning/Transportation/transportation.html>
- Clark County. 2014. Clark County Conservation Areas Acquisition Plan. Legacy Lands Program. Environmental Services Department. March, 2014
- Clark County. 2014. 2015 – 2020 Transportation Improvement Program (TIP). Clark County Public Works. November 2014. Access at http://www.clark.wa.gov/publicworks/construction/documents/TIP_adopted.pdf.
- Clark County. 2015. Solid Waste Management Plan. May 2015.
- Clark County. 2015. Clark County Municipal Code. Current through July 21, 2015.
- Clark County. 2015. Vacant Buildable Lands Model Maps and GIS data. July 2015.
- C-TRAN. 2010. C-TRAN 20 Year Transit Development Plan. Adopted June 8, 2010.
- Fort Vancouver Regional Library District. 2013. Strategic Facilities Plan Final Report. December 2013.
- NOAA Fisheries. 2012. Status of ESA Listings & Critical Habitat Designations for West Coast Salmon & Steelhead. Available: http://www.westcoast.fisheries.noaa.gov/publications/protected_species/salmon_steelhead/status_of_esa_salmon_listings_and_ch_designations_map.pdf. Accessed December 2014.
- Natural Resources Conservation Service (NRCS). 1972. Soil Survey of Clark County, Washington. November 1972. Available at http://www.nrcs.usda.gov/Internet/FSE_MANUSCRIPTS/washington/WA011/0/wa011_text.pdf.
- Southwest Washington Regional Transportation Council (RTC). 2015. Congestion Management Process, 2014 Monitoring Report. July 2015.

- Southwest Washington Regional Transportation Council (RTC). 2014. Regional Transportation Plan for Clark County, 2014 Update. Adopted December 2, 2014. Accessed at <http://www.rtc.wa.gov/reports/rtp/Rtp2014Clark.pdf>.
- US Census Bureau. 2015. U.S. Census Bureau State and County QuickFacts. Accessed June 2015 at <http://quickfacts.census.gov/qfd/index.html>.
- USFWS. 2014. Trust resources list. Information, Planning, and Conservation System (IPAC). Available: <http://ecos.fws.gov/ipac/>. Accessed December 2014.
- WDFW. 2008. Priority Habitats and Species List. Available: <http://wdfw.wa.gov/conservation/phs/list/>. Accessed December 2014.
- WDFW. 2013. PHS Statewide List and Distribution by County (Excel spreadsheet). Available: <http://wdfw.wa.gov/conservation/phs/list/>. Accessed December 2014.
- WDFW. 2014a. Washington State Species of Concern List. Available: <http://wdfw.wa.gov/conservation/endangered/All/>. Accessed December 2014.
- WDFW. 2014b. Salmonscape online mapping. Available: <http://apps.wdfw.wa.gov/salmonscape/map.html>. Accessed December 2014.
- Washington State Department of Transportation (WSDOT). 2014. Washington State Freight Mobility Plan. October 2014. Available: <http://www.wsdot.wa.gov/Freight/freightmobilityplan>.
- Washington Natural Heritage Program (WNHP). 2014a. Washington Natural Heritage Information System List of Known Occurrences of Rare Plants in Washington, September 2014, Clark County. Available: <http://www1.dnr.wa.gov/nhp/refdesk/lists/plantsxco/clark.html>. Accessed December 2014.
- Washington Natural Heritage Program (WNHP). 2014b. Known High-Quality or Rare Plant Communities and Wetland Ecosystems of Washington, Clark County. September 2014. Available: <http://www1.dnr.wa.gov/nhp/refdesk/lists/communitiesxco/clark.html>. Accessed December 2014.
- Washington State Department of Health (DOH). 2010. Source Water Protection information website. Accessed June 2015 at <http://www.doh.wa.gov/CommunityandEnvironment/DrinkingWater/SourceWater/SourceWaterProtection>.
- Washington State Office of Financial Management (OFM). 2015. April 1 official population estimates. Accessed July 2015 at <http://www.ofm.wa.gov/pop/april1/>.
- Yacolt. 2013. Town of Yacolt Comprehensive Growth Management Plan. July 2013.

Appendix A. 303(d) Surface Waters in Clark County

Appendix A. 303(d) Surface Waters in Clark County

| Water Body | Parameter | Change |
|-------------------------|---|--|
| Big Tree Creek | Temperature, Bacteria | Stream not previously identified on 2004 303(d) list for Clark County |
| Breeze Creek | Temperature, Bacteria | Temperature added to previously identified impairment |
| Burnt Bridge Creek | Bacteria, pH, Dissolved Oxygen, Temperature | pH added to previously identified impairments |
| Cedar Creek | Bacteria | Stream not previously identified on 2004 303(d) list for Clark County |
| China Ditch | Dissolved Oxygen, Temperature | No change |
| China Ditch Lateral | Dissolved Oxygen, Temperature | No change |
| Columbia River | Temperature, Bacteria, Dissolved Oxygen | Dissolved Oxygen added to previously identified impairments; TMDL developed for previously identified impairments including Dioxin and Total Dissolved Gas; No current listing for Dioxin or PCB |
| Curtin Creek | Dissolved Oxygen, pH | No change |
| Dean Creek | Temperature | Stream not previously identified on 2004 303(d) list for Clark County |
| Dwyer Creek | Dissolved Oxygen | No change |
| Fifth Plain Creek | Dissolved Oxygen, Temperature | No change |
| Gee Creek | Bacteria | No change |
| Jenny Creek | Bacteria, Temperature | Stream not previously identified on 2004 303(d) list for Clark County |
| King Creek | Temperature | Stream not previously identified on 2004 303(d) list for Clark County |
| Lacamas Creek | Dissolved Oxygen, Temperature, Bacteria, pH | No change |
| Lacamas Lake | Total Phosphorous | No change |
| Lake River | Temperature; Bacteria; 2,3,7,8-TCDD; 4,4-DDE; Dieldrin; PCB | 2,3,7,8-TCDD; 4,4-DDE, Dieldrin, and PCB added to previously identified impairments |
| Lewis River | Total Dissolved Gas | Temperature no longer identified on the 303(d) for the Lewis River |
| Lewis River – East Fork | Temperature, Bacteria | No change |
| Lockwood Creek | Bacteria, Temperature | Temperature added to previously identified impairments |
| Mason Creek | Bacteria, Temperature | Stream not previously identified on 2004 303(d) list for Clark County |
| Matney Creek | Bacteria, Temperature, Dissolved Oxygen | No change |

| Water Body | Parameter | Change |
|-----------------------------------|---|---|
| McCormick Creek | Bacteria | No change |
| Merwin Lake | PCB | Lake not previously identified on 303(d) list |
| Peterson Ditch | Bacteria, Temperature | Stream not previously identified on 2004 303(d) list for Clark County |
| Riley Creek | Bacteria | Stream not previously identified on 2004 303(d) list for Clark County |
| Rock Creek | Bacteria, Temperature | Temperature added to previously identified impairments |
| Round Lake | pH, Dissolved Oxygen | No change |
| Salmon Creek | pH, Dissolved Oxygen | TMDL approved and Implementation Plan in place for Bacteria, Temperature, and Turbidity, which were previously identified parameters. |
| Shanghai Creek | Temperature, Dissolved Oxygen, pH | No change |
| Unnamed tributary to Brezee Creek | Bacteria | Stream not previously identified on 2004 303(d) list for Clark County |
| Vancouver Lake | Total Phosphorous; Bacteria; Toxaphene; 2,3,7,8-TCDD; Dieldrin; PCB | 2,3,7,8-TCDD; Toxaphene, and Dieldrin added to previously identified impairments |
| Weaver Creek | pH | No change |
| Whipple Creek | Bacteria | No change |
| Yacolt Creek | Bacteria | Stream not previously identified on 2004 303(d) list for Clark County |

Source: 2012 Washington State 303(d) list of impaired water bodies.

Appendix B. Fish and Wildlife Tables

APPENDIX B

Table 1. Definitions of WDFW Priority Upland Habitat Types Found in Clark County

| Priority Habitat | Description |
|----------------------------------|---|
| Aspen Stands | Pure or mixed stands of aspen greater than 0.4 ha (1 acre). |
| Biodiversity Areas and Corridors | <p>Biodiversity Area: An area identified as biologically diverse through a scientifically based assessment conducted over a landscape scale; or area is within a city or an urban growth area (UGA) and contains habitat that is valuable to fish or wildlife and is mostly comprised of native vegetation.</p> <p>Biodiversity Corridor: A relatively undisturbed, unbroken tract of vegetation connecting fish and wildlife habitat conservation areas, priority habitats, areas identified as biologically diverse or valuable habitats within a city or UGA.</p> |
| Herbaceous Balds | Variable-sized patches of grass and forb vegetation located on shallow soils over bedrock, commonly fringed by forest or woodland. Typically consists of low-growing vegetation adapted for survival on shallow soils amid seasonally dry conditions, often on steep slopes. |
| Old-growth/Mature Forest | <p>Old-growth west of Cascade crest: Stands > 3 ha (7.5 acres) having at least 2 tree species, forming a multi-layered canopy with occasional small openings; with at least 20 trees/ha (8 trees/acre) that are >81 cm (32 in) dbh or > 200 years of age; and > 10 snags/ha (4 snags/acre) over 51 cm (20 in) diameter and 4.6 m (15 ft) tall; with numerous downed logs, including 10 logs/ha (4 logs/acre) that are > 61 cm (24 in) diameter and > 15 m (50 ft) long. High elevation stands (> 762m [2500ft]) may have lesser dbh (> 76 cm (30 in)), fewer snags [> 0.6/ha (1.5/acre)], and fewer large downed logs [0.8 logs/ha (2 logs/acre) that are > 61 cm (24 in) diameter and > 15 m (50 ft) long].</p> <p>Mature forests: Stands with average diameters exceeding 53 cm (21 in) dbh; crown cover may be less than 100%; decay, decadence, numbers of snags, and quantity of large downed material is generally less than that found in old-growth; 80 - 200 years old west of the Cascade crest.</p> |
| Oregon White Oak Woodlands | Stands of oak or oak/conifer associations where canopy coverage of the oak component of the stand is 25%; or where total canopy coverage of the stand is <25%, but oak accounts for at least 50% of the canopy coverage. The latter is often referred to as oak savanna. In non-urbanized areas west of the Cascades, priority oak habitat consists of stands > 0.4 ha (1.0 ac) in size. In urban or urbanizing areas, single oaks or stands < 0.4 ha (1 ac) may also be considered a priority when found to be particularly valuable to fish and wildlife. |
| West Side Prairie | Herbaceous, non-forested (< 60% forest canopy cover) plant communities that can either take the form of a dry prairie where soils are well-drained or a wet prairie. Typically occurs on soil types known to be associated with prairie. The presence of certain diagnostic plants is required to establish an occurrence of prairie, although invasive plants are often dominant. |

| Priority Habitat | Description |
|------------------|---|
| Caves | A naturally occurring cavity, recess, void, or system of interconnected passages (including associated dendritic tubes, cracks, and fissures) which occurs under the earth in soils, rock, ice, or other geological formations, and is large enough to contain a human. Mine shafts (a human-made excavation in the earth usually used to extract minerals) may mimic caves, and abandoned mine shafts with actual or suspected occurrences of priority species should be treated in a manner similar to caves. |
| Cliffs | Greater than 7.6 meters (25 feet) high and occurring below 1524 meters (5000 feet). |
| Snags and Logs | Trees are considered snags if they are dead or dying and exhibit sufficient decay characteristics to enable cavity excavation/use by wildlife. Priority snags have a diameter at breast height of > 51 cm (20 in) in western Washington and are > 2 m (6.5 ft) in height. Priority logs are > 30 cm (12 in) in diameter at the largest end, and > 6 m (20 ft) long. Priority snag and log habitat includes individual snags and/or logs, or groups of snags and/or logs of exceptional value to wildlife due to their scarcity or location in a particular landscape. Areas with abundant, well-distributed snags and logs are also considered priority snag and log habitat. Examples include large, sturdy snags adjacent to open water, remnant snags in developed or urbanized settings, and areas with a relatively high density of snags. |
| Talus | Homogenous areas of rock rubble ranging in average size 0.15 - 2.0 m (0.5 - 6.5 ft), composed of basalt, andesite, and/or sedimentary rock, including riprap slides and mine tailings. May be associated with cliffs. |

Sources: WDFW 2008, 2013

APPENDIX B

Table 2. Washington State Priority Species Known to Occur in Clark County

| Common Name | Scientific Name | State Status |
|------------------------------|---|----------------|
| Plants | | |
| Oregon bolandra | <i>Bolandra oregano</i> | Sensitive |
| Dense sedge | <i>Carex densa</i> | Threatened |
| Few-flowered collinsia | <i>Collinsia sparsiflora</i> var. <i>bruceae</i> | Sensitive |
| Oregon coyote-thistle | <i>Eryngium petiolatum</i> | Threatened |
| Western wahoo | <i>Euonymus occidentalis</i> var. <i>occidentalis</i> | Sensitive |
| Western sweetvetchh | <i>Hedysarum occidentale</i> var. <i>occidentale</i> | Sensitive |
| Nuttall's quillwort | <i>Isoetes nuttallii</i> | Sensitive |
| Smooth goldfields | <i>Lasthenia glaberrima</i> | Endangered |
| Branching montia | <i>Montia diffusa</i> | Sensitive |
| California broomrape | <i>Orobanche California</i> ssp. <i>Grayana</i> | Endangered |
| Western yellow oxalis | <i>Oxalis suksdorfii</i> | Threatened |
| Oregon yampah | <i>Perideridia oregano</i> | Sensitive |
| Western false dragonhead | <i>Physostegia parviflora</i> | Review group 1 |
| Wheeler's bluegrass | <i>Poa nervosa</i> | Sensitive |
| Great polemonium | <i>Polemonium carneum</i> | Threatened |
| Idaho gooseberry | <i>Ribes oxycanthoides</i> var. <i>irriguum</i> | Threatened |
| Soft-leaved willow | <i>Salix sessilifolia</i> | Sensitive |
| Hairy-stemmed checker-mallow | <i>Sidalcea hirtipes</i> | Threatened |
| Western ladies' tresses | <i>Spiranthes porrifolia</i> | Sensitive |
| Hall's aster | <i>Symphyotrichum hallii</i> | Threatened |
| Small-flowered trillium | <i>Trillium parviflorum</i> | Sensitive |
| Columbia water-meal | <i>Wolffia Columbiana</i> | Review group 1 |
| California compassplant | <i>Wyethia angustifolia</i> | Sensitive |
| Fish | | |
| Leopard dace | <i>Rhinichthys falcatus</i> | Candidate |
| Mountain sucker | <i>Catostomus platyrhynchus</i> | Candidate |

| Common Name | Scientific Name | State Status |
|---|--|--|
| White sturgeon | <i>Acipenser transmontanus</i> | Vulnerable aggregations; Species of recreational, commercial, or tribal importance |
| Kokanee | <i>Oncorhynchus nerka</i> | Species of recreational, commercial, or tribal importance |
| Pink salmon | <i>Oncorhynchus gorbuscha</i> | Vulnerable aggregations; Species of recreational, commercial, or tribal importance |
| Wildlife | | |
| Cascade torrent salamander | <i>Rhyacotriton cascadae</i> | Candidate |
| Western grebe | <i>Aechmophorus occidentalis</i> | Candidate |
| Golden eagle | <i>Aquila chrysaetos</i> | Candidate |
| Sandhill crane | <i>Grus Canadensis</i> | Endangered |
| Vaux's swift | <i>Chaetura vauxi</i> | Candidate |
| Pileated woodpecker | <i>Dryocopus pileatus</i> | Candidate |
| Purple martin | <i>Progne subis</i> | Candidate |
| Gray-tailed vole | <i>Microtus canicaudus</i> | Candidate |
| Great blue heron | <i>Ardea Herodias</i> | Vulnerable aggregations |
| Cavity-nesting ducks | Wood Duck (<i>Aix sponsa</i>), Barrow's Goldeneye (<i>Bucephala islandica</i>), Common Goldeneye (<i>Bucephala clangula</i>), Bufflehead (<i>Bucephala albeola</i>), Hooded Merganser (<i>Lophodytes cucullatus</i>) | Species of recreational, commercial, or tribal importance |
| Non-breeding concentrations of Barrow's goldeneye, common goldeneye, bufflehead | Barrow's Goldeneye (<i>Bucephala islandica</i>), Common Goldeneye (<i>Bucephala clangula</i>), Bufflehead (<i>Bucephala albeola</i>) | Vulnerable aggregations; Species of recreational, commercial, or tribal importance |
| Trumpeter swan | <i>Cygnus buccinators</i> | Vulnerable aggregations; Species of recreational, commercial, or tribal importance |
| Tundra swan | <i>Cygnus columbianus</i> | Vulnerable aggregations; Species of recreational, commercial, or tribal importance |
| Waterfowl concentrations | Anatidae excluding Canada Geese in urban areas | Vulnerable aggregations; Species of recreational, commercial, or tribal importance |
| Mountain quail | <i>Oreortyx pictus</i> | Species of recreational, commercial, or tribal importance |

| Common Name | Scientific Name | State Status |
|---|--|---|
| Sooty grouse | <i>Dendragapus fuliginosus</i> | Species of recreational, commercial, or tribal importance |
| Non-breeding concentrations of shorebirds | Charadriidae Scolopacidae Phalaropodidae | Vulnerable aggregations |
| Band-tailed pigeon | <i>Columba fasciata</i> | Species of recreational, commercial, or tribal importance |
| Roosting concentrations of big brown bat, Myotis bats, pallid bat | <i>Big-brown Bat (Eptesicus fuscus)</i> , <i>Myotis bats (Myotis spp.)</i> , <i>Pallid Bat (Antrozous pallidus)</i> | Vulnerable aggregations |
| Marten | <i>Martes Americana</i> | Species of recreational, commercial, or tribal importance |
| Columbia black-tailed deer | <i>Odocoileus hemionus columbianus</i> | Species of recreational, commercial, or tribal importance |
| Elk | <i>Cervus elaphus</i> | Species of recreational, commercial, or tribal importance |
| California sea lion | <i>Zalophus californianus</i> | Vulnerable aggregations |
| Harbor seal | <i>Phoca vitulina</i> | Vulnerable aggregations |
| Steller sea lion | <i>Eumetopias jubatus</i> | Threatened |

Sources: WDFW 2008, 2013, 2014

APPENDIX B

Table 3. Federally Listed Threatened & Endangered Species and Critical Habitat Found in Clark County

| Common Name | Scientific Name | Federal Status | State Status | Habitat |
|---|---------------------------------|---|--------------|---|
| Plants | | | | |
| Bradshaw's desert parsley | <i>Lomatium bradshawii</i> | Endangered | Endangered | Low-elevation grasslands and prairies; seasonally flooded areas near streams. |
| Golden paintbrush | <i>Castilleja levisecta</i> | Threatened | Endangered | Open grasslands, prairies. |
| Water howellia | <i>Howellia aquatilis</i> | Threatened | Threatened | Low-elevation wetlands, vernal pools. |
| Fish | | | | |
| Columbia River chum | <i>Oncorhynchus keta</i> | Threatened | Candidate | Spawn in fresh water, mature in salt water. |
| Lower Columbia River coho | <i>Oncorhynchus kisutch</i> | Threatened | None | Spawn in fresh water, mature in salt water. |
| Chinook (Lower Columbia River, Snake River Fall, Snake River Spring/Summer, Upper Columbia River Spring, Upper Willametter River) | <i>Oncorhynchus tshawytscha</i> | Threatened (Lower Columbia, Snake River, Upper Willamette River) Endangered (Upper Columbia River) | Candidate | Spawn in fresh water, mature in salt water. |
| Steelhead (Lower Columbia River, Upper Columbia River, Snake River Basin, Middle Columbia River, Upper Willamette River) | <i>Oncorhynchus mykiss</i> | Threatened | Candidate | Spawn in fresh water, mature in salt water. |
| Sockeye (Snake River Basin) | <i>Oncorhynchus nerka</i> | Endangered | Candidate | Spawn in fresh water, mature in salt water. |
| Pacific eulachon | <i>Thaleichthys pacificus</i> | Threatened | Candidate | Spawn in fresh water, mature in salt water. |
| Green sturgeon southern DPS | <i>Acipenser medirostris</i> | Threatened | None | Spawn in fresh water, mature in salt water. |
| Bull trout | <i>Salvelinus confluentus</i> | Threatened | Candidate | Typically fresh water, rarely migrating in salt water. |

| Common Name | Scientific Name | Federal Status | State Status | Habitat |
|----------------------|--------------------------------------|---------------------|--------------|---|
| Wildlife | | | | |
| Oregon spotted frog | <i>Rana pretiosa</i> | Threatened | Endangered | Perennial water bodies, especially large marshes. |
| Northern spotted owl | <i>Strix occidentalis caurina</i> | Threatened | Endangered | Old-growth forest. |
| Streaked horned lark | <i>Eremophila alpestris strigata</i> | Threatened | Endangered | Wide open areas with sparse vegetation; airports; dredge spoil piles. |
| Yellow billed cuckoo | <i>Coccyzus americanus</i> | Threatened | Candidate | Forested riparian areas. |
| Gray wolf | <i>Canis lupus</i> | Endangered | Endangered | Range of habitats, from grasslands to forest. |
| Fisher | <i>Martes pennant</i> | Proposed Threatened | Endangered | Middle to lower elevation forests with large trees, snags, logs. |

Sources: NOAA Fisheries 2012, USFWS 2014, WDFW 2008, 2013, 2014, WNHP 2014, WNHP rare plant online information (<http://www1.dnr.wa.gov/nhp/refdesk>), USFWS species profiles (<http://ecos.fws.gov/speciesProfile>), USFWS critical habitat portal mapper (<http://crithab.fws.gov/crithab>).

APPENDIX B

Table 4. Federal Species of Concern in Clark County

| Common Name | Scientific Name | Federal Status | State Status |
|--|------------------------------------|--------------------|--------------|
| Plants | | | |
| Tall bugbane | <i>Cimicifuga elata</i> | Species of Concern | Sensitive |
| Clackamas corydalis | <i>Corydalis aquae-gelidae</i> | Species of Concern | Sensitive |
| Torrey's peavine | <i>Lathyrus torreyi</i> | Species of Concern | Threatened |
| Fish | | | |
| Pacific lamprey | <i>Entosphenus tridentata</i> | Species of Concern | None |
| River lamprey | <i>Lampetra ayresi</i> | Species of Concern | Candidate |
| Coastal resident/Sea-run cutthroat | <i>Oncorhynchus clarki clarki</i> | Species of Concern | None |
| Wildlife | | | |
| Larch Mountain salamander | <i>Plethodon larselli</i> | Species of Concern | Sensitive |
| Western toad | <i>Anaxyrus boreas</i> | Species of Concern | Candidate |
| Pacific pond turtle | <i>Actinemys marmorata</i> | Species of Concern | Endangered |
| Bald eagle | <i>Haliaeetus leucocephalus</i> | Species of Concern | Sensitive |
| Northern goshawk | <i>Accipiter gentilis</i> | Species of Concern | Candidate |
| Peregrine falcon | <i>Falco peregrinus</i> | Species of Concern | Sensitive |
| Slender-billed white-breasted nuthatch | <i>Sitta carolinensis aculeate</i> | Species of Concern | Candidate |
| Townsend's big-eared bat | <i>Corynorhinus townsendii</i> | Species of Concern | Candidate |

Sources: WDFW, 2008, 2013, 2014, WNHP 2014.

APPENDIX B

Table 5. Migratory Birds of Concern in Clark County

| Common Name | Scientific Name | Seasonal Occurrence |
|------------------------|---|---------------------|
| Bald eagle | <i>Haliaeetus leucocephalus</i> | Year-round |
| Brewer's sparrow | <i>Spizella breweri</i> | Breeding |
| Calliope hummingbird | <i>Stellula calliope</i> | Breeding |
| Caspian tern | <i>Hydroprogne caspia</i> | Breeding |
| Cassin's finch | <i>Carpodacus cassinii</i> | Year-round |
| Ferruginous hawk | <i>Buteo regalis</i> | Breeding |
| Flammulated owl | <i>Otus flammeolus</i> | Breeding |
| Fox sparrow | <i>Passerella liaca</i> | Breeding, wintering |
| Long-billed curlew | <i>Numenius americanus</i> | Breeding |
| Olive-sided flycatcher | <i>Contopus cooperi</i> | Breeding |
| Peregrine falcon | <i>Falco peregrines</i> | Breeding |
| Purple finch | <i>Carpodacus purpureus</i> | Year-round |
| Rufous hummingbird | <i>Selasphorus rufus</i> | Breeding |
| Sage thrasher | <i>Oreoscoptes montanus</i> | Breeding |
| Short-eared owl | <i>Asio flammeus</i> | Year-round |
| Tricolored blackbird | <i>Agelaius tricolor</i> | Breeding |
| Vesper sparrow | <i>Pooecetes gramineus ssp. Affinis</i> | Breeding |
| Willow flycatcher | <i>Empidonax traillii</i> | Breeding |

Source: USFWS 2014